

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,924,660 B2  
DATED : August 2, 2005  
INVENTOR(S) : Huy M. Nguyen, Vijay Gadde and Benedict Lau

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item [73], Assignee, should read -- **Rambus.**, Los Altos CA --.

Column 11.

Line 13, should read:

-- b. a plurality of signal-node ODT resistors, at least one ODT resistor coupled to each of the signal nodes, each signal-node ODT resistor including a resistor-calibration port; and --.

Column 12.

Line 21, should read:

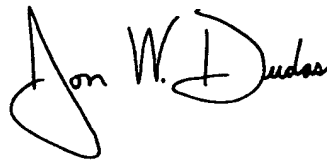
-- b. a signal transmission line having first and second transmission-line nodes, the first transmission-line node coupled to the driver output node; and --.

Line 66, should read:

-- The termination element of claim 26, wherein the second resistive portion includes a voltage divider, the voltage divider having a plurality of voltage-divider resistors coupled in series between the reference-voltage node and the transmission line. --.

Signed and Sealed this

Twenty-third Day of May, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS

*Director of the United States Patent and Trademark Office*